ABSTRACT OF THE DISCLOSURE

It is an object of the invention to provide an improved flat panel type display apparatus allowing a low cost and a simplified wiring process. First and second terminal groups adjacent to each other as well as a third terminal group separated from the first and second terminal groups and are formed on the outside edge of a rear glass substrate of display section main body of the display apparatus. The first terminal group is comprised of connection terminals formed with wiring patterns connected to display electrodes. The second and third terminal groups and are connected to each other by predetermined wiring patterns. On connection end of TCP equipped with a driver IC, there are formed connecting terminals corresponding to the first and second terminal groups.